

**AMENDMENTS TO THE SPECIFICATION**

Please add the following paragraph after the paragraph ending on page 3, line 30:

--Further scope of the applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.--

Please delete the paragraph beginning on page 3, line 31, in its entirety.

Please add the following paragraph after the heading beginning on page 4, line 1:

--The present invention will become more fully understood from the detailed description given hereinbelow and the accompanying drawings which are given by way of illustration only, and thus are not limitative of the present invention, and wherein:--

Please amend the paragraph beginning on page 5, line 10, as follows:

--Please refer to Figs.3A to 3D, which adopts the principle set forth above according to the present invention. As shown in Figs.3A to 3D, the present invention utilizes a rotating disk 31 with a bowl 32 located thereon to form a holder. The bowl 32 extends away from the rotating disk 31. Then, to measure an unbalance substance M located on one side of the rotating disk 31 by a vibration measuring device (not shown) so as to place a plurality of spheres 34 in the holder

of the rotating disk 31. Afterwards, to fill a selected amount of a curable fluid 33 and place the predetermined amount of spheres 34 within the holder under a motionless state for compensating the unbalance substance M. Because the bowl 32 extends away from the rotating disk 31, the curable fluid 33 can be filled therein as desired. It needs to be noted that the spheres 34 used in the preferred embodiment of the present invention are made of metal, such as steel balls. Furthermore, the spheres 34 may be replaced by metalloid spheres, such as ceramic balls, having the same mass as the metallic spheres.--

Please amend the paragraph beginning on page 7, line 26, as follows:

--The holder 52 is bonded to the inner peripheral rim of the color wheel 51 and is away from the color wheel 51. The bonding method may be direct adhesion or the like. The holder 52 may be formed in any one of the embodiments set forth above (bowl, annular element, etc.) to contain the curable fluid 33 and the spheres 34. Because the holder 52 is away from the color wheel 51, the curable fluid 33 can be filled therein as desired. In addition, the color wheel 51 includes a plurality of transparent color filter films 511 for modulating and changing the color of the light beams passing through. The color filter films 511 mostly have red, green, blue and white colors. They are respectively formed in a fan-shape to couple together for forming the circular color wheel 51.--